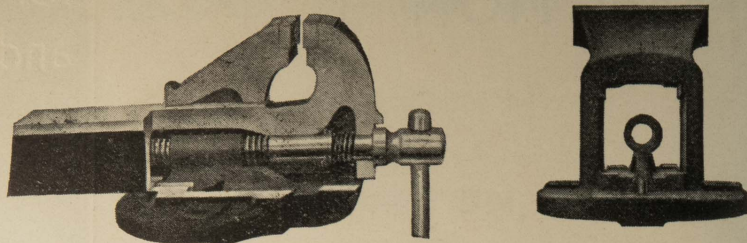


Record Vices
from
C. & J. Hampton, Ltd. Catalogue No. 14
1935

RECORD MECHANICS' VICES

With Patent Unbreakable Nut.



Registered Design No. 666,598.

Patent No. 196,858.

Record Mechanics' Vices are the most popular plain screw Vices of modern times due to their exclusive features of strength and reliability. The design was developed from long experience in the manufacture of Vices, and is the outcome of actual breaking tests made until all weaknesses were eliminated.

They are fitted with a Patent Unbreakable Solid Nut, which is recognised as the greatest improvement made in parallel Vices for a number of years past, and is an exclusive feature of Record Vices.

This Nut brings the Record Mechanics' Vice up to a machine tool standard, wherein the vital wearing parts are made for long service and to be renewable should it ever be necessary.

Security and rigidity are essential with a detachable Nut, and as the Record Nut is dovetailed into the base of the Body, it is absolutely fixed and rigid in the Vice. The front of the Nut faces up to a strong abutment, which takes all the pressure close up underneath the screw.

This method of securing the Nut in the vice body, together with the long barrel of the Nut (which is equal to three diameters of the screw), ensures perfect alignment of the Screw and Nut under the greatest pressure.

The Body and Sliding Jaw are Cast Iron of guaranteed strength.

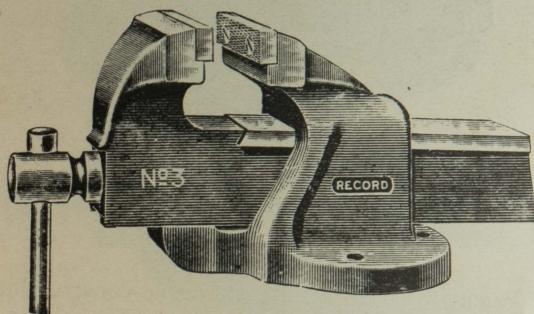
The Steel Jaw Plates of Record Vices are renewable and interchangeable.

RECORD MECHANICS' VICES

With Patent Unbreakable Nut.

Stationary Base.

Plain Screw Type.



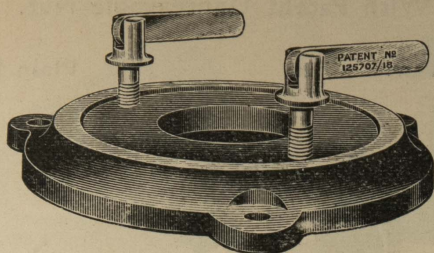
Registered Design No. 666,598.

Patent No. 196,858.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
00	2 $\frac{1}{4}$	10/6	2 $\frac{1}{4}$	1 $\frac{1}{2}$	5 $\frac{1}{2}$
0	2 $\frac{3}{8}$	12/-	2 $\frac{3}{8}$	1 $\frac{5}{8}$	7 $\frac{1}{2}$
1	3	14/6	3 $\frac{1}{4}$	1 $\frac{7}{8}$	12
2	3 $\frac{1}{2}$	19/6	4	2 $\frac{3}{8}$	21
3	4	25/-	4 $\frac{3}{4}$	2 $\frac{3}{4}$	33
4	4 $\frac{1}{2}$	33/-	5 $\frac{1}{2}$	3	42
5	5	41/-	6 $\frac{1}{2}$	3 $\frac{1}{4}$	56
6	6	55/-	8	3 $\frac{1}{2}$	72
7	7	65/-	9 $\frac{1}{4}$	4	84
8	8	72/-	9 $\frac{1}{4}$	4	90

Subject to liberal Discount.

RECORD SWIVEL BASES



Patent No. 125,707.

Record Patent Swivel Bases are of simple construction, having only two working parts, viz., the base ring and the inner swivelling disc.

These Swivel Bases enable Vices to be swivelled in a complete circle and firmly locked at any point by the two tightening levers.

This method of swivelling to suit the convenience of working is now more generally recognised and appreciated by Vice Users.

For Vice No.	..	..	00	0	1	2	3
LIST PRICE	..	..	5/6	6/-	7/-	9/6	13/6

For Vice No.	..	..	4	5	6	7	8
LIST PRICE	..	..	15/-	19/-	20/-	20/-	20/-

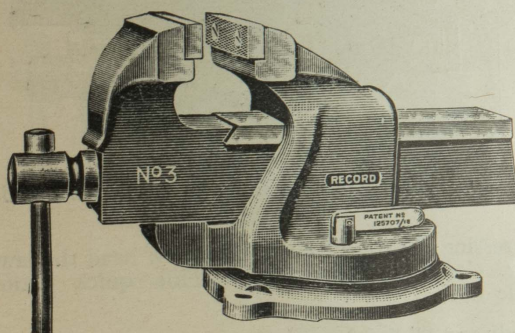
Subject to liberal Discount.

RECORD MECHANICS' VICES

With Patent Unbreakable Nut.

With Swivel Base.

Plain Screw Type.



Registered Design No. 666,598.

Patents No. 196,858 and 125,707.

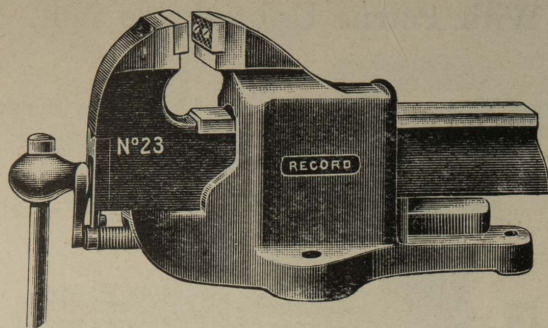
Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
00S	2 $\frac{1}{4}$	16/-	2 $\frac{1}{4}$	1 $\frac{1}{2}$	8
0S	2 $\frac{1}{2}$	18/-	2 $\frac{1}{2}$	1 $\frac{3}{8}$	10
1S	3	21/6	3 $\frac{1}{4}$	1 $\frac{7}{8}$	14
2S	3 $\frac{1}{2}$	29/-	4	2 $\frac{3}{8}$	25
3S	4	38/6	4 $\frac{3}{4}$	2 $\frac{3}{4}$	38
4S	4 $\frac{1}{2}$	48/-	5 $\frac{1}{2}$	3	48
5S	5	60/-	6 $\frac{1}{2}$	3 $\frac{1}{4}$	66
6S	6	75/-	8	3 $\frac{1}{2}$	88
7S	7	85/-	9 $\frac{1}{4}$	4	100
8S	8	92/-	9 $\frac{1}{4}$	4	110

Subject to liberal Discount.

RECORD FITTERS' VICES

Stationary Base.

Quick-Grip Type.



Record Fitters' Vices combine quick-grip with screw-all-the-way action.

By depressing the trigger on to the screw head the jaws can be opened or closed instantaneously. This quick action saves considerable time.

The Body and Sliding Jaw are Cast Iron of guaranteed strength.

The Steel Jaw Plates are renewable and interchangeable.

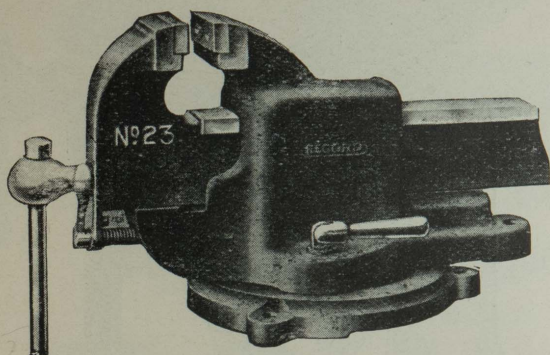
Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
21	3 $\frac{1}{4}$	34/-	4	2 $\frac{3}{8}$	32
22	3 $\frac{3}{4}$	41/-	5	3 $\frac{1}{8}$	47
23	4 $\frac{1}{4}$	49/-	6	3 $\frac{3}{8}$	62
24	5 $\frac{1}{4}$	60/-	7	3 $\frac{7}{8}$	77
25	6	71/-	8	4 $\frac{1}{2}$	95
27	7	90/-	9	5	112
28	8	135/-	10	5 $\frac{7}{8}$	180

Subject to liberal Discount.

RECORD FITTERS' VICES

With Swivel Base.

Quick-Grip Type.



Swivel Base Patent No. 125,707.

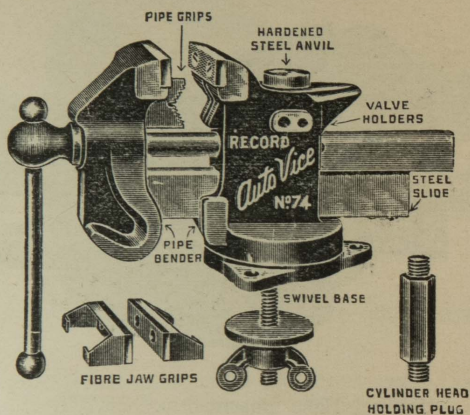
These Vices can be swivelled in a complete circle and firmly locked at any point by the two tightening levers.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
21S	3 $\frac{1}{4}$	44/-	4	2 $\frac{3}{8}$	42
22S	3 $\frac{3}{4}$	52/-	5	3 $\frac{1}{8}$	60
23S	4 $\frac{1}{4}$	61/-	6	3 $\frac{3}{8}$	75
24S	5 $\frac{1}{4}$	75/-	7	3 $\frac{7}{8}$	95
25S	6	88/-	8	4 $\frac{1}{2}$	112
27S	7	110/-	9	5	135

Subject to liberal Discount.

RECORD AUTO VICE

No. 74



Patent No. 310,723 and Abroad.

SPECIFICATION.

Width of Jaws	..	..	..	..	4"
Opening ..	..	..	..	..	4½"
Pipe Jaws will take up to 1½" outside diameter.					
Approximate Weight	..	..	..	..	26 lbs.

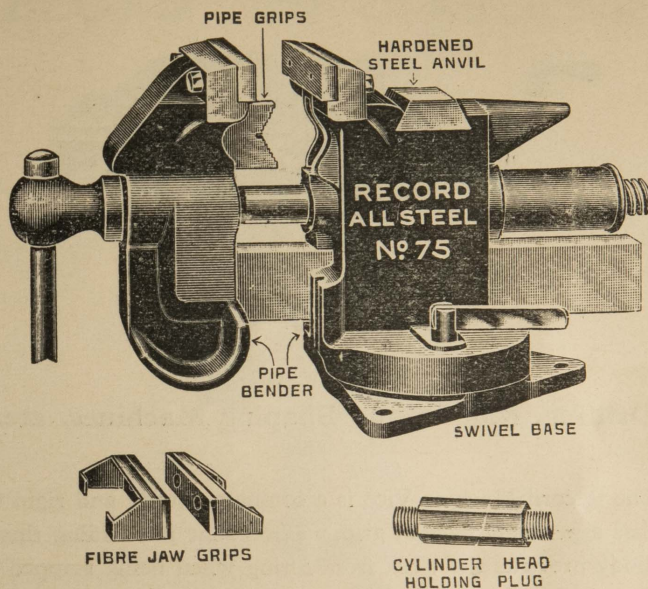
(Packed complete in box).

PRICE .. 29/6 each net.

SPECIAL FEATURES.

1. Swivel Base enables the Vice to be swivelled and firmly locked at any point for convenience of working.
2. Off-set Jaws to admit long and wide work vertically.
3. Hardened Steel Anvil.
4. Pipe Grips with hardened Steel Jaw.
5. Pipe and Rod Bender.
6. Steel Plug (screwed English and American plug threads) for holding cylinder heads of motor engines.
7. Detachable Steel Clam Jaws, faced with special Fibre to prevent damage when gripping Engine Parts, etc.

RECORD GARAGE VICE No. 75



Patent No. 310,723 and Abroad.

ALL STEEL. UNBREAKABLE—FOR HEAVY DUTY.

SPECIFICATION.

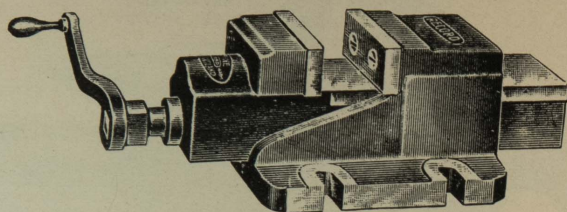
Width of Jaws	..	..	..	..	5½"
Extra Wide Opening	..	..	..	..	7"
Pipe Jaws will take up to	2¾"	outside diameter.			
Approximate Weight	..	..	..	..	48 lbs.
(Packed complete in box).					

PRICE .. 65/- each net.

SPECIAL FEATURES.

1. Swivel Base enables the Vice to be swivelled and firmly locked at any point for convenience of working.
2. Off-set Jaws to admit long and wide work vertically.
3. Hardened Steel Anvil.
4. Pipe Grips with hardened Steel Jaw.
5. Pipe and Rod Bender.
6. Steel Plug (screwed English and American plug threads) for holding cylinder heads of motor engines.
7. Detachable Steel Clam Jaws, faced with special Fibre to prevent damage when gripping Engine Parts, etc.

RECORD MACHINE VICES



Registered Design No. 725,781.

**For use on
Drilling, Milling and Shaping Machines, etc.**

The Record Machine Vice is a compact, sturdy and rigid tool, and has a perfectly parallel grip. The Front Jaw sliding through the Body prevents the work from lifting when being gripped.

The Screw is entirely enclosed, and the sides of the base are machined at right angles to the jaws to facilitate setting.

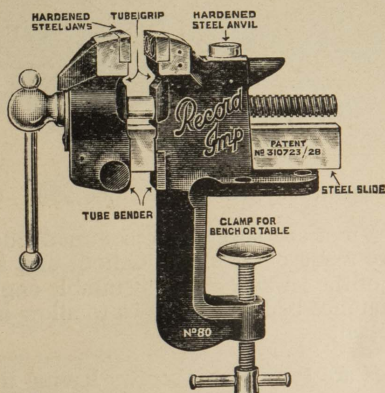
Vice No.	Width of Jaws Inches	List Price Each	Depth of Jaws Inches	Opening Inches	Size of Base Inches	Slot Centres of Base Inches	Approx. Weight Pounds
*242	2	17/-	$\frac{3}{4}$	2	$4 \times 3\frac{3}{4}$	$2 \times 3\frac{1}{16}$	5
*243	3	24/-	$1\frac{1}{8}$	$2\frac{1}{2}$	$5\frac{1}{2} \times 5$	$3 \times 4\frac{1}{16}$	13
244	4	45/-	$1\frac{3}{8}$	$3\frac{1}{4}$	$7\frac{1}{4} \times 6\frac{3}{4}$	$3\frac{1}{2} \times 5\frac{1}{2}$	28
245	5	85/-	$1\frac{5}{8}$	4	$8\frac{1}{2} \times 8\frac{1}{4}$	$4\frac{1}{4} \times 6\frac{7}{8}$	45
246	6	110/-	2	$5\frac{1}{8}$	$10\frac{1}{4} \times 9\frac{1}{2}$	$5\frac{1}{4} \times 8$	70

* Nos. 242 and 243 are fitted with Drop Handle.

Subject to liberal Discount.

RECORD "IMP" TABLE VICE

No. 80



Patent No. 310,723.

A sturdy and compact Vice for general use on the bench or table.

It will also grip small tubes and bend rods, and has Hardened Steel Jaws and Anvil, Steel Slide, and machine-cut square thread Screw.

Width of Jaws	..	..	..	..	2 $\frac{1}{4}$ "
Opening	..	..	..	..	2 $\frac{1}{2}$ "
Weight	..	..	..	..	4 $\frac{1}{4}$ lbs.

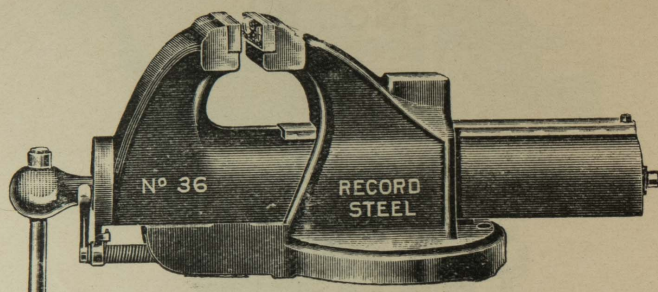
Packed in box.

PRICE .. 8/6 each net.

RECORD STEEL VICES

Guaranteed Unbreakable.

Stationary Base.



Registered Design No. 666,598.

Record Steel Vices are specially recommended for Filers and Fitters. They are made of Steel throughout and are unbreakable in use. The top of the jaws slopes at a suitable angle for filing and there is ample clearance beneath the jaws to allow irregular-shaped articles to be gripped.

The Jaw Plates are secured by screws having fine threads and long taper heads to ensure rigidity, and are renewable and interchangeable.

These Vices are supplied in Quick-grip Type or Plain Screw Type.

QUICK-GRIP TYPE.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
34	4½	72/-	5	3	35
35	5¼	88/-	6	3½	48
36	6	108/-	7¼	4	65

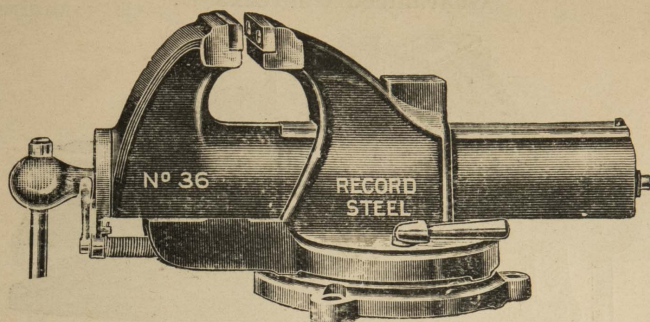
PLAIN SCREW TYPE.

34P	4½	70/6	5	3	35
35P	5¼	85/6	6	3½	48
36P	6	105/6	7¼	4	65

Subject to liberal Discount.

RECORD STEEL VICES

With Steel Swivel Base



Registered Design No. 666,598.

Swivel Base Patent No. 125,707.

The Swivel Bases of these Vices are made of STEEL. They are of simple construction, and enable the Vice to be swivelled in a complete circle, and can be firmly locked at any point.

QUICK-GRIP TYPE.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
34S	4½	86/-	5	3	42
35S	5¼	104/-	6	3½	58
36S	6	128/-	7¼	4	77

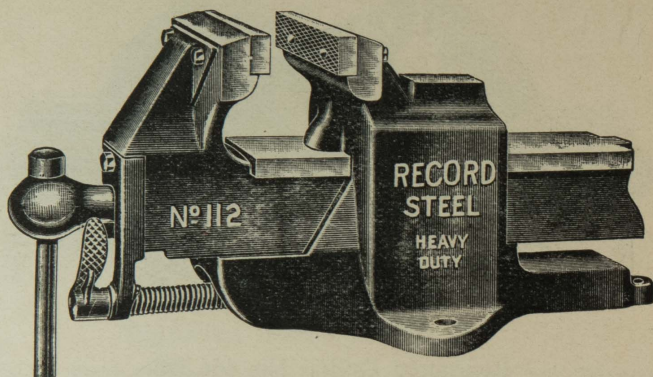
PLAIN SCREW TYPE.

34PS	4½	84/6	5	3	42
35PS	5¼	101/6	6	3½	58
36PS	6	125/6	7¼	4	77

Subject to liberal Discount.

RECORD HEAVY-DUTY STEEL VICES.

Guaranteed Unbreakable.



These Vices are built to withstand the most arduous conditions, and are eminently suitable for heavy chipping, hammering, etc.

The Body and Sliding Jaw are designed to produce sound and well-braced Steel Castings. The Screw is of large diameter and made of High-Tensile Steel. All working parts are properly machined and provision is made for lubrication.

QUICK-GRIP TYPE.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
110	4½	80/-	5	3	45
111	5¼	96/-	6	3½	52
112	6	115/-	7	3¾	70
113	7	142/-	8	4	80
114	8	176/-	9	4½	95

PLAIN SCREW TYPE.

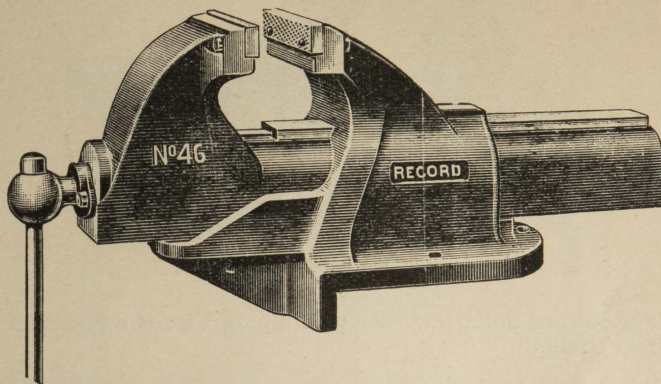
Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
110P	4½	78/6	5	3	45
111P	5¼	93/6	6	3½	52
112P	6	112/6	7	3¾	70
113P	7	139/6	8	4	80
114P	8	173/6	9	4½	95

Subject to liberal Discount.

RECORD HEAVY-DUTY IRON VICES

Stationary Base.

Plain Screw Type.



Registered Design No. 666,598.

This Vice is designed expressly for rough and heavy work in foundries and dockyards, and in any workshop where heavy duties are imposed upon Vices.

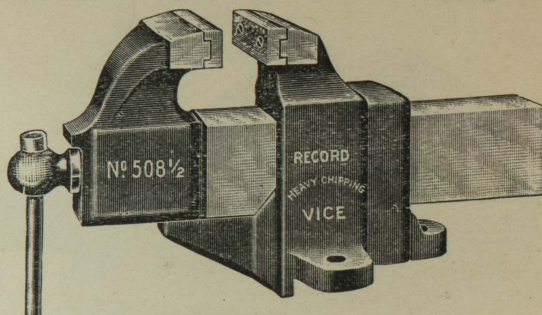
The Nut is detachable and can be readily renewed.

The Jaw Plates of Record Vices are renewable and interchangeable.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
46	6	120/-	10	4½	125
48	8	260/-	12	5½	240
49	10	300/-	12	5½	250

Subject to liberal Discount.

RECORD HEAVY CHIPPING VICES



The Record Solid Jaw Heavy Chipping Vice is a powerful tool of great strength.

It is designed for rough and heavy work in Railroad and Machine Shops, Erecting Shops, Foundries, etc., where heavy duties are imposed upon Vices, such as Pneumatic Chipping, etc.

The Body and Sliding Jaw are Cast Iron of guaranteed strength.

The Steel Jaw Plates are extra deep, giving large gripping surface, and are "tenoned" on to the Vice, as shown in the photograph. This method of fastening the Jaw Plates gives the same rigidity as by having them cast solid with the Vice.

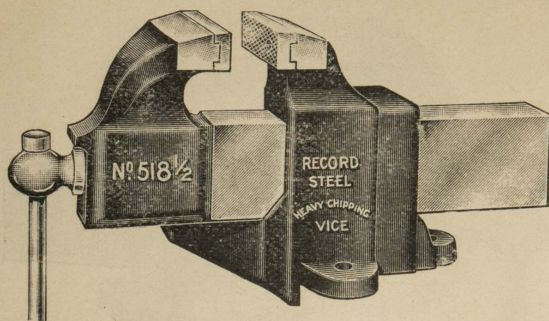
The Nut is detachable, and can be renewed should it ever become necessary.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
506	6	162/6	10	4 $\frac{1}{8}$	120
507	7	230/-	12	4 $\frac{3}{4}$	190
508 $\frac{1}{2}$	8 $\frac{1}{2}$	342/-	12	5 $\frac{1}{2}$	265

Subject to Discount.

RECORD STEEL HEAVY CHIPPING VICES

Guaranteed Unbreakable.



The Record Steel Solid Jaw Heavy Chipping Vice is a heavy and powerful tool of great strength. The Body and Sliding Jaw are TOUGH STEEL CASTINGS and the Vice is guaranteed unbreakable under any service conditions.

The Steel Jaw Plates are extra deep, giving large gripping surface, and are "tenoned" on to the Vice, as shown in the photograph. This method of fastening the Jaw Plates gives the same rigidity as having them cast solid with the Vice.

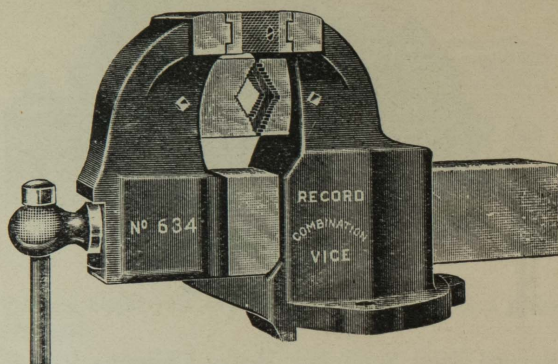
The Nut is detachable, and can be renewed should it ever become necessary.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Depth of Jaws Inches	Approx. Weight Pounds
516	6	215/-	10	4 $\frac{1}{8}$	120
517	7	295/-	12	4 $\frac{3}{4}$	190
518 $\frac{1}{2}$	8 $\frac{1}{2}$	430/-	12	5 $\frac{1}{2}$	265

Subject to Discount.

RECORD COMBINATION VICES

Stationary Base



This Vice meets the usual Vice requirements and has an additional feature designed for gripping pipes.

The Body, Sliding Jaw and Base Plate are Cast Iron of guaranteed strength.

The Pipe Jaws are machined from tool steel, and are carefully hardened and tested. They can be readily detached to take deep work between the jaws. The front Pipe Jaw has teeth at both ends and is reversible.

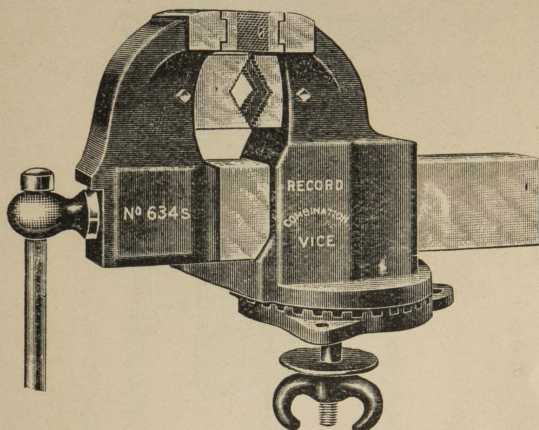
The Parallel Jaw Plates are made of Steel and are extra deep,

Vice No.	Will grip Pipes Inches	Width of Vice Jaws Inches	List Price Each	Approx. Weight Pounds	Extra Pipe Jaws Set of 3
631	$\frac{1}{8}$ to $2\frac{1}{2}$	$3\frac{1}{2}$	63/6	40	10/-
632	$\frac{1}{8}$ to $3\frac{1}{2}$	$4\frac{1}{4}$	87/-	70	14/3
633	$\frac{1}{8}$ to $4\frac{1}{2}$	5	127/-	115	23/3
634	$\frac{1}{8}$ to 6	6	180/-	170	33/3

Subject to Discount.

RECORD COMBINATION VICES

With Swivel Base



giving large gripping surface. They are “tenoned” on to the Vice as shown in photograph. This method of fastening the Parallel Jaw Plates gives the same rigidity as having them cast solid with the Vice.

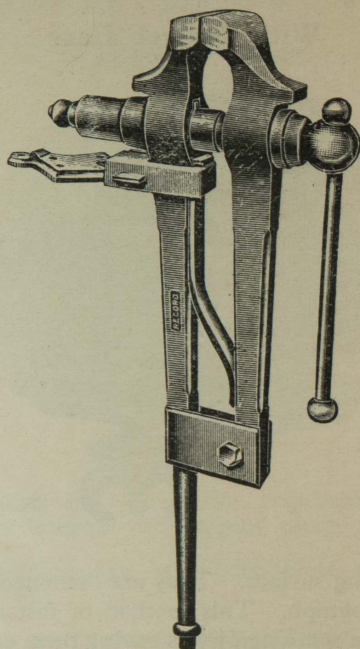
The Nut is detachable, and can be renewed should it ever become necessary.

The Swivel Base locking arrangement is simple and effective, and the Vice can be readily locked in any position by means of the wing nut.

Vice No.	Will grip Pipes Inches	Width of Vice Jaws Inches	List Price Each	Approx. Weight Pounds	Extra Pipe Jaws Set of 3
631S	$\frac{1}{8}$ to $2\frac{1}{2}$	$3\frac{1}{2}$	66/6	45	10/-
632S	$\frac{1}{8}$ to $3\frac{1}{2}$	$4\frac{1}{4}$	92/-	72	14/3
633S	$\frac{1}{8}$ to $4\frac{1}{2}$	5	133/6	120	23/3
634S	$\frac{1}{8}$ to 6	6	187/6	180	33/3

Subject to Discount.

RECORD STAPLE VICES.



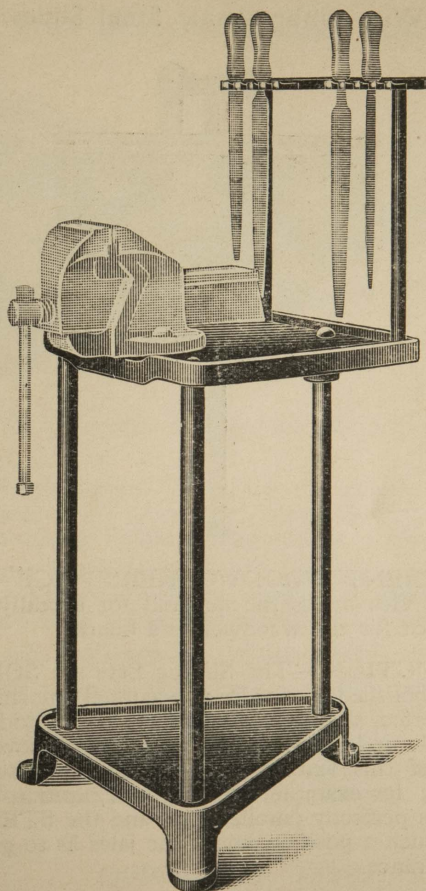
Forged Wrought Iron throughout, with Solid Box, Solid Steel-faced Jaws, and Steel Screw.

Vice No.	Width of Jaws Inches	List Price Each	Approx. Weight Pounds
703	3	56/-	30
703½	3½	58/-	40
704	4	67/6	56
704½	4½	75/-	60
705	5	90/-	84
706	6	120/-	112
707	7	150/-	140

Subject to liberal Discount.

PORTABLE VICE BENCH

Fig. 550



Cast Iron Table and Base. Wrought Iron Tubular Legs.

Top of Table	..	..	..	..	18" x 19"
Height of Table	..	..	..	..	30"
Approximate Weight..	..	..	..	..	110 lbs.

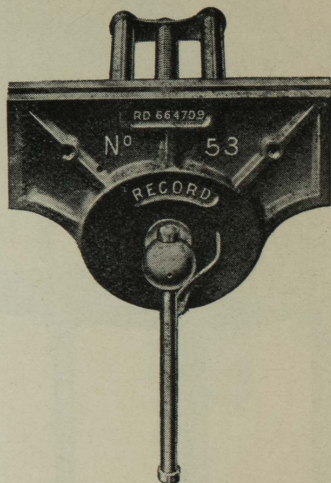
PRICE 70/- each

VICE EXTRA according to type and size required.

Subject to liberal Discount.

RECORD WOODWORKERS' VICES

With Unbreakable Steel Slides.



AN EFFICIENT WOODWORKERS' VICE.—The Record Woodworkers' Vice meets the demand for a really efficient and dependable Vice for the woodworker's bench.

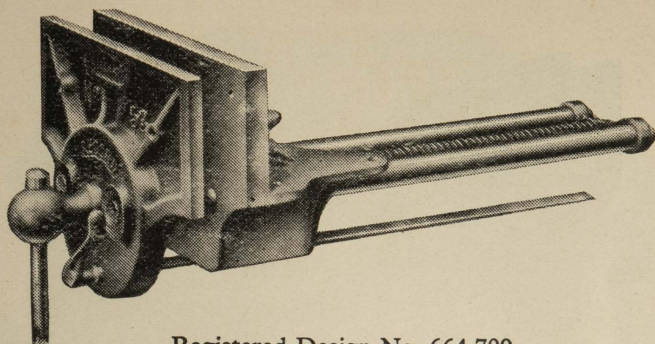
CONSTRUCTION.—The Sliding Bars are **SOLID STEEL**, machined and polished, and work in accurately machined housings. This gives a perfect sliding movement and a firm and straight grip, eliminating all undesirable side and cross movements. The practicability of this feature is appreciated when operating on accurate work; for example, pressing into position a glued joint. The Vice has a perfectly parallel grip, and the **STEEL SLIDES** are placed in such a position under the jaws as to give maximum amount of clearance.

ACTION.—It can be used as a quick-acting or screw-all-the-way Vice. Work can be instantly gripped or released at any point by a half-turn of the handle. The Nut which engages with the screw can be instantly released by pressing the trigger, which allows the jaw to slide freely to or from the work. This Vice is also made with Plain Screw Action only.

STRENGTH AND DURABILITY.—This Vice is guaranteed to meet the most arduous workshop conditions, and to give long and dependable service.

RECORD WOODWORKERS' VICES

With Unbreakable Steel Slides.



Registered Design No. 664,709.

Record Woodworkers' Vices are the original and genuine Steel Slide Vices which are now the recognised standard specified by the Woodworking Trades throughout the world.

Behind them is the accumulated experience gained in manufacturing these Vices during many years, and their efficiency and superiority have been tested and proved in service.

The User will appreciate the following NEW FEATURES :—

1. A metal plate is fitted into the Body covering the Nut mechanism to prevent sawdust or shavings falling on to the working parts.
2. Improved method of anchoring the Half-Nut which enables it to be quickly taken out for cleaning.

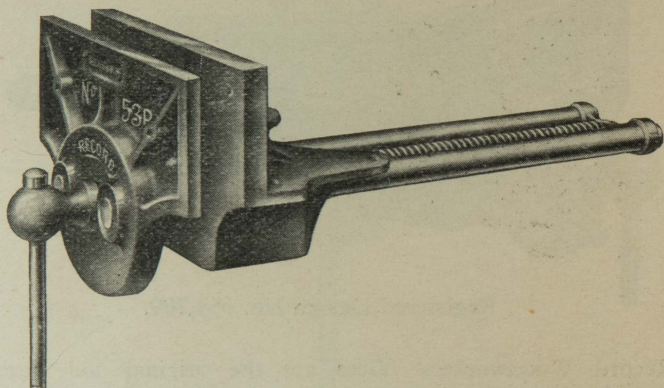
QUICK-GRIP TYPE.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Approx. Weight Pounds
52	7	22/-	8	18
52½	9	30/-	13	32
53	10½	33/-	15	35

Subject to liberal discount.

RECORD WOODWORKERS' VICES

with Unbreakable Steel Slides.



Registered Design No. 664,709.

These Vices are of similar construction to the Quick-Grip type described on pages 94 and 95, the only difference is that they are fitted with ordinary square thread Screws and Solid Nut, making them screw-all-the-way Vices.

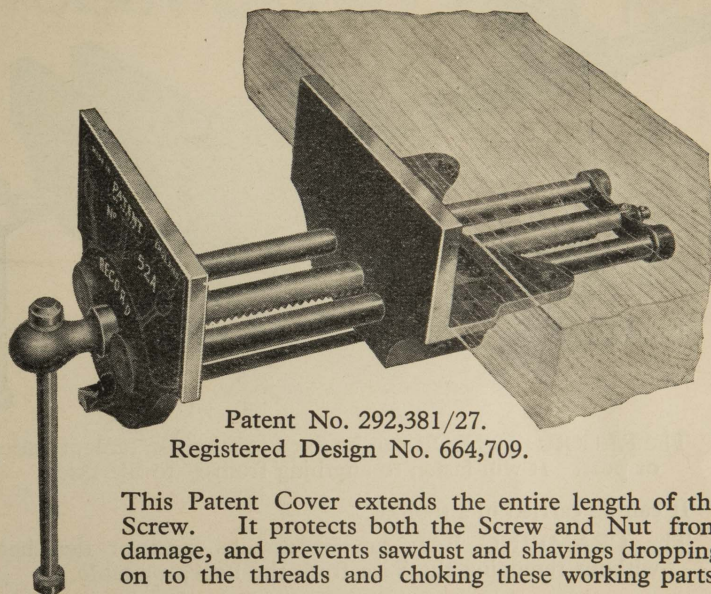
PLAIN SCREW TYPE.

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Approx. Weight Pounds
52P	7	21/-	8	18
52½P	9	29/-	13	32
53P	10½	32/-	15	35

Subject to liberal discount.

RECORD WOODWORKERS' VICES

WITH PATENT SCREW AND NUT COVER.



Patent No. 292,381/27.

Registered Design No. 664,709.

This Patent Cover extends the entire length of the Screw. It protects both the Screw and Nut from damage, and prevents sawdust and shavings dropping on to the threads and choking these working parts.

With Patent Screw and Nut Cover.

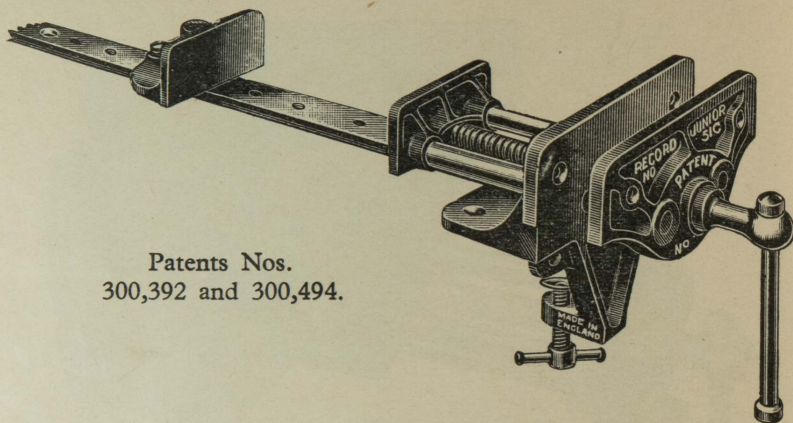
(Quick-Grip Vices only).

Vice No.	Width of Jaws Inches	List Price Each	Opening Inches	Approx. Weight Pounds
52A	7	24/-	8	18
52½A	9	33/-	13	32
53A	10½	36/-	15	35

Subject to liberal discount.

RECORD JUNIOR

WOODWORKERS' VICE AND CRAMP COMBINED, No. 51c



Patents Nos.
300,392 and 300,494.

1. The RECORD JUNIOR can be fixed to a bench, table, trestle, or post. It will fasten to anything from $\frac{3}{4}$ " to $2\frac{1}{4}$ " thick.
2. It can be carried in a tool kit.
3. The CRAMPING BAR can be readily fixed or detached without removing the Vice from the bench or table.
4. The CRAMP will take work up to 32" in length, and will grip taper or straight work as desired.
5. The VICE has a perfectly parallel grip without any side movement.

SPECIFICATION.

Width of Vice Jaws	..	..	..	6"
Opening of Vice Jaws	..	..	..	$4\frac{1}{2}$ "
Cramp will take in	..	..	..	32"
Weight	..	..	..	10 lbs.

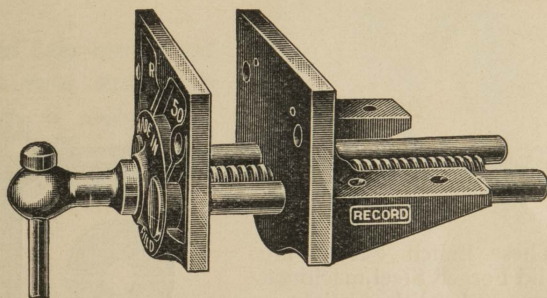
PRICE COMPLETE .. 12/6 each net.

VICE only (No. 51), 8/- each net.

CRAMPING BAR only (with 2 Jaws) 4/6 net.

(Note.—Cramping Attachment can only be used in conjunction with the Record Junior Vice, as the grip is obtained from the Vice Screw).

RECORD AMATEUR WOODWORKERS' VICES, No. 50



Registered Design No. 741,964.

This Vice is made on exactly the same lines as the well-known Record Woodworkers' Vices with Unbreakable Steel Slides.

It can be readily screwed to bench or table.

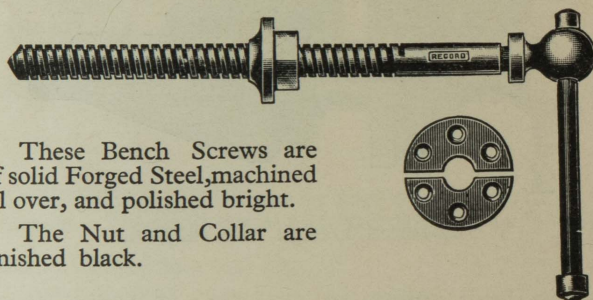
Width of Jaws, 6" $\times$ 4½" opening.

PRICE .. 6/- each net.

RECORD STEEL BENCH SCREWS

For WOOD VICES.

Fig. 165



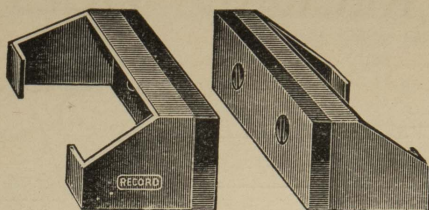
These Bench Screws are of solid Forged Steel, machined all over, and polished bright.

The Nut and Collar are finished black.

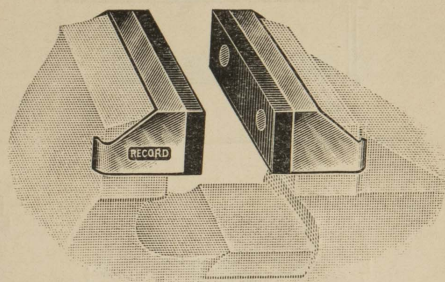
Length Overall Inches	Diameter of Screw Inches	List Price Each	Length Overall Inches	Diameter of Screw Inches	List Price Each
16	1	10/6	20	1 $\frac{1}{4}$	17/6
18	1 $\frac{1}{8}$	14/-	22	1 $\frac{1}{2}$	29/6

Subject to liberal Discount.

FIBRE GRIPS FOR VICES



The Steel Lugs bend round the Vice Jaws and secure the Grips in position (as shown in illustration) and will fit any Bench Vice.



These Grips are made of Steel and are fitted with Special Fibre Faces.

This specially prepared Fibre has a cushion face and is far more durable than lead or copper.

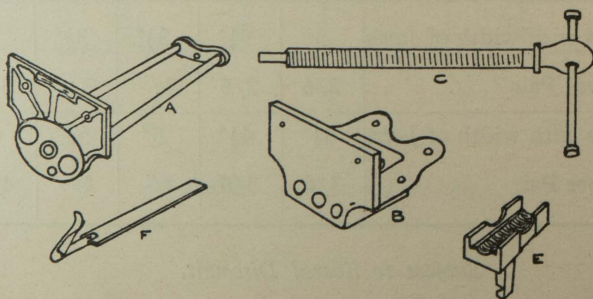
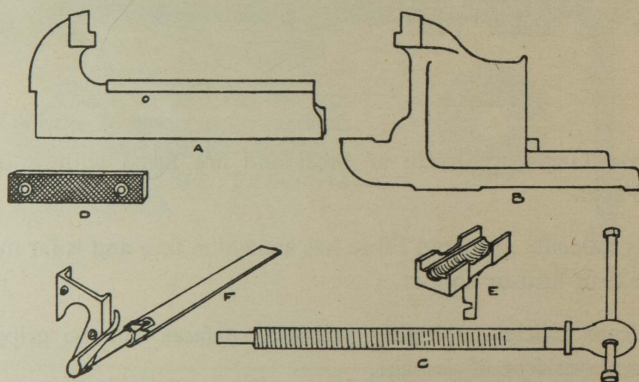
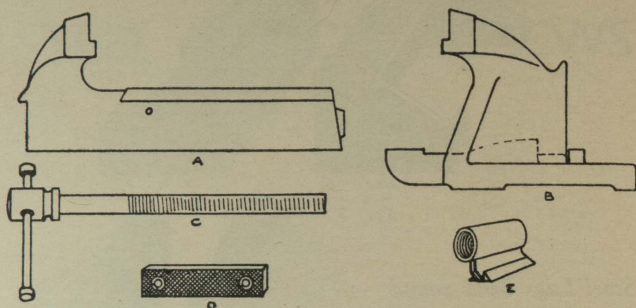
Delicate articles or highly polished surfaces can be gripped firmly without fear of damage.

The Fibre Faces are renewable.

For Vices with width of Jaws	3"	3 $\frac{1}{4}$ "	3 $\frac{1}{2}$ "	3 $\frac{3}{4}$ "	4"
PRICE per Pair	2/6	2/6	3/-	3/-	3/-
For Vices with width of Jaws	4 $\frac{1}{4}$ "	4 $\frac{1}{2}$ "	5"	5 $\frac{1}{4}$ "	6"
PRICE per Pair	3/6	3/6	4/-	4/-	4/-

Subject to liberal Discount.

REPAIR PARTS FOR RECORD VICES



REPAIR PARTS FOR RECORD VICES

RECORD MECHANICS' VICES (PLAIN SCREW).

	To suit Vice No.									
	00	0	1	2	3	4	5	6	7	8
A. Sliding Jaw ..	4/6	5/-	6/-	8/6	11/-	14/-	17/6	24/-	29/-	32/-
B. Body ..	5/6	6/-	7/6	10/6	13/6	17/-	23/6	30/6	36/-	40/-
C. Main Screw and Handle ..	4/-	4/6	5/-	6/-	7/6	9/-	10/6	12/-	13/6	13/6
D. Jaw Plates (with Set Screws) pair	2/-	2/-	2/6	3/-	3/9	5/-	6/-	7/-	8/6	10/6
E. Nut ..	1/6	1/9	2/-	2/6	3/-	3/6	4/-	4/6	5/-	5/-

RECORD FITTERS' VICES (QUICK-GRIP).

	To suit Vice No.						
	21	22	23	24	25	27	28
A. Sliding Jaw ..	13/-	17/-	21/-	25/6	30/6	40/-	60/-
B. Body	14/6	19/-	24/-	30/6	36/-	48/-	72/-
C. Main Screw and Handle	8/6	9/6	11/-	13/-	15/-	18/-	25/-
D. Jaw Plates (with Set Screws) .. pair	4/-	4/6	5/-	6/-	7/-	8/6	14/-
E. Nut	3/6	4/-	4/6	5/-	5/-	6/-	10/-
F. Trigger, complete with Front Cover Plate, Spring, Adjusting Nut, Rocker Bar and Guide	5/6	6/-	6/6	7/-	7/6	8/-	10/-

RECORD WOODWORKERS' VICES.

	To suit Vice No.		
	52	52½	53
A. Sliding Jaw (complete with Slides) ..	8/-	12/-	13/-
B. Body ..	12/-	20/-	21/-
C. Main Screw and Handle ..	9/-	12/-	12/-
E. Nut ..	3/6	4/6	4/6
F. Trigger, complete with Spring, Rocker Bar and Guide ..	2/6	3/-	3/-

Subject to liberal Discount.

REPAIR PARTS FOR RECORD VICES

(Continued)

RECORD STEEL VICE (QUICK-GRIP).

	To suit Vice No.		
	34	35	36
C. Main Screw and Handle ..	11/-	13/-	15/-
D. Jaw Plates (with Set Screws) per pair	5/-	6/-	7/-
E. Nut	4/6	5/-	5/-
F. Trigger, complete with Front Cover Plate, Spring, Adjust- ing Nut, Rocker Bar and Guide	6/6	7/-	7/6

RECORD STEEL VICE (PLAIN SCREW).

	To suit Vice No.		
	34P	35P	36P
C. Main Screw and Handle ..	11/-	13/-	15/-
D. Jaw Plates (with Set Screws) per pair	5/-	6/-	7/-
E. Nut	4/6	5/-	5/-

RECORD HEAVY-DUTY IRON VICE.

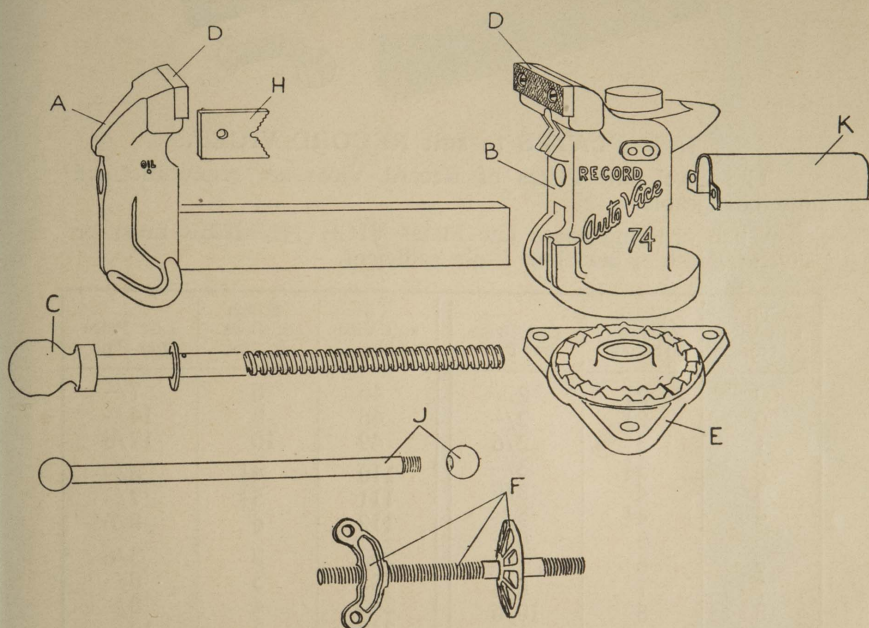
	To suit Vice No.		
	46	48	49
A. Sliding Jaw	50/-	130/-	150/-
B. Body	55/-	140/-	160/-
C. Main Screw and Handle ..	18/-	30/-	30/-
D. Jaw Plates (with Set Screws) per pair	7/-	14/-	17/6
E. Nut	8/-	10/6	10/6
Cover Plate (and Set Screws)	3/-	4/-	4/-

SPARE JAWS to suit RECORD PIPE VICES.

To suit Vice No. 61	2/- each.
„ No. 62	3/- „
„ No. 63	5/- „
„ No. 64	7/- „
„ No. 66	12/- „

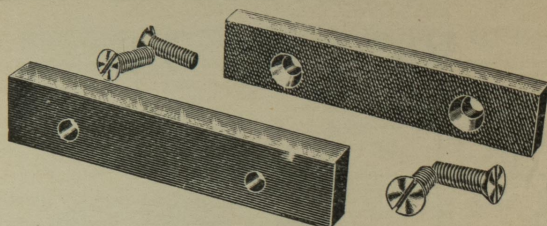
Subject to liberal Discount.

PARTS FOR RECORD AUTO VICE No. 74.



A.	Sliding Jaw, complete with Steel Jaw Plate (D)	10/6
B.	Body, complete with Steel Jaw Plate (D) and Anvil	11/3
C.	Main Screw	6/-
D.	Jaw Plates (per pair)	3/-
E.	Swivel Base Plate	2/3
F.	Screwed Stud, Wing Nut and Washer	2/9
H.	Pipe Grip	1/3
J.	Handle	1/9
K.	Screw Guard.. .. .	1/3
	Cylinder Head Holding Plug	2/3

VICE JAW PLATES



JAW PLATES to suit RECORD VICES.

The Steel Jaw Plates of Record Vices are renewable and interchangeable.

When ordering spare Jaw Plates VICE NUMBER must be given ; width of Jaw alone is not sufficient.

To suit Vice No.	Width of Jaws Inches	List Price per Pair	To suit Vice No.	Width of Jaws Inches	List Price per Pair
00	2 $\frac{1}{4}$	2/-	46	6	7/-
0	2 $\frac{1}{2}$	2/-	48	8	14/-
1	3	2/6	49	10	17/6
2	3 $\frac{1}{2}$	3/-	110	4 $\frac{1}{2}$	6/-
3	4	3/9	111	5 $\frac{1}{4}$	7/-
4	4 $\frac{1}{2}$	5/-	112	6	8/6
5	5	6/-	242	2	3/6
6	6	7/-	243	3	6/-
7	7	8/6	244	4	8/-
8	8	10/6	245	5	10/-
			246	6	11/6
21	3 $\frac{1}{4}$	4/-	506	6	31/-
22	3 $\frac{3}{4}$	4/6	507	7	36/-
23	4 $\frac{1}{4}$	5/-	508 $\frac{1}{2}$	8 $\frac{1}{2}$	46/-
24	5 $\frac{1}{4}$	6/-	516	6	31/-
25	6	7/-	517	7	36/-
27	7	8/6	518 $\frac{1}{2}$	8 $\frac{1}{2}$	46/-
28	8	14/-	631	3 $\frac{1}{2}$	20/-
			632	4 $\frac{1}{4}$	21/-
34	4 $\frac{1}{2}$	5/-	633	5	25/-
35	5 $\frac{1}{4}$	6/-	634	6	31/-
36	6	7/-	631S	3 $\frac{1}{2}$	20/-
34P	4 $\frac{1}{2}$	5/-	632S	4 $\frac{1}{4}$	21/-
35P	5 $\frac{1}{4}$	6/-	633S	5	25/-
36P	6	7/-	634S	6	31/-

Subject to liberal Discount.